

forming in each of a plurality of pixel regions on a substrate a color film, a signal electrode, a gate electrode, and a pixel electrode;

forming a columnar spacer in a part of contact holes provided on said pixel regions;

forming a transparent electrode film on said color film, signal electrode, gate electrode, and pixel electrode, with the exception of said columnar spacer; and

disposing an opposing substrate on which is formed an opposing common transparent electrode so as to oppose said transparent electrode film, with interposing said columnar spacer therebetween.

~~6-10~~ (New) A liquid-crystal display panel according to Claim 1, wherein said variation in thickness of said portion of said multi-layer films is 0.1 μm to 0.2 μm .

~~7-11~~ (New) A liquid-crystal display panel according to Claim 1, wherein said variation in thickness of said portion of said multi-layer films is within several tens of angstroms.

~~8-12~~ (New) A liquid-crystal display panel according to Claim 1, wherein said variation in thickness of said portion of said multi-layer films is within several hundreds of angstroms.

~~10-13~~ (New) A method for manufacturing a liquid-crystal display panel comprising:

forming in each of a plurality of pixel regions on a substrate a color film, a signal electrode, a gate electrode, and a pixel electrode;

forming a transparent electrode film thereover;

forming a columnar spacer on said transparent electrode film in a portion of said transparent electrode film having little variation in thickness; and

that is disposed in a contact hole
disposing an opposing substrate on which is formed an opposing common transparent electrode so as to oppose said transparent electrode film.

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12 (New) A method for manufacturing a liquid-crystal display panel according to Claim 13, wherein said variation in thickness of said portion of said transparent electrode film is 0.1 μm to 0.2 μm .

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15 (New) A method for manufacturing a liquid-crystal display panel according to Claim 13, wherein said variation in thickness of said portion of said transparent electrode film is within several tens of angstroms.

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16 (New) A method for manufacturing a liquid-crystal display panel according to Claim 13, wherein said variation in thickness of said portion of said transparent electrode film is within several hundreds of angstroms.

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Concl.